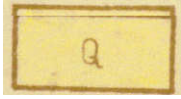


Legend for the Gul-e-sang geologic map.



(Q) - Recent alluvial-proluvial sandy shingles deposits



(J2-1) - Middle Jurassic deposits, lower part – interbedded sandstone, clay, aleurite with interbeds of conglomerate, lenses of coaly clay, interbeds of coal.



(J1-2) - Lower Jurassic deposits, upper part – interbedded sandstone, aleurite, clay with thin lenses of conglomerate.



(J1-1) - Lower Jurassic deposits, lower part – interbedded clay, sandstone, aleurite, conglomerate, seams of coaly clay, and interbeds of coal.



(T3 k-n) - Upper Triassic deposits, Carnian-Norian stages undivided - interbedded sandstone, argillite, and aleurite.



(d (T3-J1)) - Diorite, quartz diorite.



(g p (T3-J1)) - Quartz porphyry.



(a, b) Strata with interbeds of coal lenses.



(1) sum total thickness of coal seams; (2) useful thickness of coal seams.
(e.g 1.35 (1) / 1.15 (2))



a) normal contact; b) unconformable contact



Mine openings and their numbers:

a) exploratory adit, b) pit, c) trench, d) clearing



Line of geological section.